



## TYPICAL INSTALLATION

### NOTES:

1. Hydrant shall be mechanical joint "Waterous Pacer" Model WB-67-90-16" with two 2-1/2" NST nozzles and one 4-1/2" pumper connection, National Standard operating nut and caps, left-hand opening direction, and 5-1/4" valve opening.
2. If the distance from the hydrant to the tee exceeds 18 feet, restrain the pipe per Std. Dwg. 15.
3. All joints shall be mechanical joints restrained with Romac Grip Rings or Foster connectors, unless otherwise approved by the Engineer.
4. Final grading in a 3-foot radius around the hydrant shall be between 24" and 30" below the center of the hydrant ports.
5. Place hydrant so that the manufacturer's grade ring is 2" above sidewalk, curb, or adjacent ground level.

AutoCAD: Fire Hydrant

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dwc-06  
ZGS

# FIRE HYDRANT

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